Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"5428792".pn.	USPAT	OR	ON	2005/03/31 08:33
L2	846	709/246.ccls. and @ad<"20011206"	US-PGPUB; USPAT	OR	ON	2005/03/31 08:47
L3	6	L2 and (object with graph)	USPAT	OR	ON	2005/03/31 08:33
L4	365	709/247.ccls. and @ad<"20011206"	US-PGPUB; USPAT	OR	ON	2005/03/31 08:47
L5	3	4 and (object with graph)	US-PGPUB; USPAT	OR	ON	2005/03/31 08:50
L6	421	object adj graph	US-PGPUB; USPAT	OR	ON	2005/03/31 10:32
L7	1	6 with (compress or alter)	US-PGPUB; USPAT	OR	ON	2005/03/31 08:51
L8	253	6 and @ay>"1990" and @ad<"20011206"	US-PGPUB; USPAT	OR	ON	2005/03/31 08:56
L9	25	8 and ((transmit or sent) with graph)	US-PGPUB; USPAT	OR	ON	2005/03/31 08:56
L10	49	8 and ((transmit or send or sent) with graph)	US-PGPUB; USPAT	OR	ON	2005/03/31 09:27
L11	7	("6785675" "6772192" "6321274" "6226690" "6230160" "5925100" "5822580").pn.	USPAT	OR	ON	2005/03/31 09:59

L12	97	("6192371" "5459829" "6026408" "4498238" "6088030" "6202202" "5404428" "5553206" "5986673" "6222939" "6222939" "6263339" "6816175" "5655067" "6163776" "6105035" "5313630" "5987247" "6308181" "5761511" "6833840" "4967372" "5713031" "6289360" "6721865" "4812744" "5754766" "5819649" "6104400" "6151598" "6173444" "5241673" "6138269" "4821003" "6011559" "4881131" "4945244" "5732193" "5768595" "5892917" "6275871" "5517604" "6061690" "6061690" "6023271" "5864864" "5461698" "5692180" "5895459" "5333244").pn. ("5337406" "5414809" "5592663" "5680525" "5838974" "5848430" "5897636" "5940083" "5977974" "5982388" "6028997" "6215502" "6215502" "6453324" "6292937" "5978809" "5918231" "5550971" "5845048" "4298965" "4346892" "4359601" "4468732" "4477973" "4506354" "4593470" "4922430" "5276789" "5297150" "5336886" "5377100" "5437049" "5561747" "5617514" "5630025" "5749379" "5757678" "5761487" "5812855" "5818800" "5870093" "5870751" "5912674" "5913051" "5917492" "5920723" "5930797" "5940538" "5982923" "5999188").pn.	USPAT	OR	ON	2005/03/31 09:59
L13	90	12 and @ad<"20011206" and object and graph	USPAT	OR	ON	2005/03/31 10:07
L14	2	"5925100".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/31 10:11
L15	54	6 and (root adj object)	US-PGPUB; USPAT	OR	ON	2005/03/31 11:13
L16	1	6 with compress$3	US-PGPUB; USPAT	OR	ON	2005/03/31 11:13
L17	66	graph with (data adj compress$3)	US-PGPUB; USPAT	OR	ON	2005/03/31 11:14
L18	8	17 and (network with transmission)	US-PGPUB; USPAT	OR	ON	2005/03/31 11:19
L19	229	710/68.ccls. and @ad<"20011206"	US-PGPUB; USPAT	OR	ON	2005/03/31 11:22

L20	0	19 and (object adj graph)	US-PGPUB; USPAT	OR	ON	2005/03/31 11:20
L21	7	19 and graph	US-PGPUB; USPAT	OR	ON	2005/03/31 11:20
L22	365	709/247.ccls. and @ad<"20011206"	US-PGPUB; USPAT	OR	ON	2005/03/31 11:22
L23	0	22 and (object adj graph)	US-PGPUB; USPAT	OR	ON	2005/03/31 11:23
L24	3	22 and (object with graph)	US-PGPUB; USPAT	OR	ON	2005/03/31 11:23
L25	14	22 and (attribute same object)	US-PGPUB; USPAT	OR	ON	2005/03/31 11:28
L26	7	"713".clas. and (graph with attribute$1) and encrypt$3	US-PGPUB; USPAT	OR	ON	2005/03/31 11:31
L27	0	709/203.ccls. and ((data adj transmission) with encrypt$\3)	US-PGPUB; USPAT	OR	ON	2005/03/31 11:31
L28	16	709/203.ccls. and ((data adj transmission) with encrypt$3)	US-PGPUB; USPAT	OR	ON	2005/03/31 11:37
L29	4	("5925100" "6405368" "6092120" "5854841").pn.	US-PGPUB; USPAT	OR	ON	2005/03/31 11:38
S1	1	"5201046".pn.	US-PGPUB; USPAT	OR	ON	2005/02/25 07:08
S2	14	("6169992" "5893108" "5991771" "6286010" "6675261" "6349333" "6063128" "6078926" "5706506" "5615362" "5499371").pn. "20030110073" "20020116412" "20010034733"	US-PGPUB; USPAT	OR	ON	2005/02/24 15:17
S3	5	("5201046" "6321274" "5875329" "5911076").pn. "20010039581"	US-PGPUB; USPAT	OR	ON	2005/03/30 15:38
S4	839	709/246.ccls. and @ad<"20011206"	US-PGPUB; USPAT	OR	ON	2005/02/25 07:10
S5	41	S4 and graph	US-PGPUB; USPAT	OR	ON	2005/02/25 07:11
S6	5	("5201046" "6321274" "5875329" "5911076").pn. "20010039581"	US-PGPUB; USPAT	OR	ON	2005/03/30 15:38
S7	2	S6 and graph	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 15:38
S8	4	("5911076").URPN.	USPAT	OR	ON	2005/03/31 08:23

IEEE Xplore RELEASE 2.0

Search Results   BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "(object and graph and transmission and attribute<in>metadata)"   ✉ e-mail
Your search matched **0** of **1137806** documents.
A maximum of **100** results are displayed, **100** to a page, sorted by **Relevance** in **Descending** order.

» View Session History

» New Search

» **Key**

Modify Search

(object 'and' graph 'and' transmission 'and' attribute<in>metadata)   ⟩⟩

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

☐ Check to search only within this results set

Display Format: ◉ Citation ○ Citation & Abstract

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revisin

Help   Contact Us   Privacy & S

Indexed by
Inspec

IEEE Xplore
RELEASE 2.0

Search Results   BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "((object<in>metadata) <and> (graph<in>metadata) <and> (compression<in>metadata)) <and>   ✉ e-mail
(pyr >= 1950 <and> pyr <= 2001)"
Your search matched 8 of 1137806 documents.
A maximum of 100 results are displayed, 100 to a page, sorted by **Relevance** in **Descending** order.

» View Session History

» New Search

» Key   Modify Search

            ((object<in>metadata) <and> (graph<in>metadata) <and> (compression<in>m »

IEEE JNL IEEE Journal or
          Magazine   ☐ Check to search only within this results set

IEE JNL IEE Journal or
          Magazine   Display Format: ◉ Citation   ○ Citation & Abstract

IEEE   IEEE Conference
CNF   Proceeding   Select   Article Information

IEE CNF IEE Conference
         Proceeding   ☐   **1. Modeling, analysis, and visualization of nonrigid object motion**
                                  Huang, T.S.;
IEEE   IEEE Standard   Pattern Recognition, 1990. Proceedings., 10th International Conference on
STD   Volume i, 16-21 June 1990 Page(s):361 - 364 vol.1

                              AbstractPlus | Full Text: PDF(388 KB)   IEEE CNF

    ☐   **2. Compression of image contours using combinatorial optimization**
                     Nygaard, R.; Hakon Husoy, J.; Haugland, D.;
                     Image Processing, 1998. ICIP 98. Proceedings. 1998 International Conference on
                     Volume.1, 4-7 Oct. 1998 Page(s):266 - 270 vol.1

                     AbstractPlus | Full Text: PDF(384 KB)   IEEE CNF

    ☐   **3. Simultaneous optimal boundary encoding and variable-length code selection**
                     Melnikov, G.; Schuster, G.M.; Katsaggelos, A.K.;
                     Image Processing, 1998. ICIP 98. Proceedings. 1998 International Conference on
                     Volume 1, 4-7 Oct. 1998 Page(s):256 - 260 vol.1

                     AbstractPlus | Full Text: PDF(460 KB)   IEEE CNF

    ☐   **4. A theoretical study on an accurate reconstruction of multiview images based on algorithm**
                     Tseng, B.L.; Anastassiou, D.;
                     Image Processing, 1995. Proceedings., International Conference on
                     Volume 2, 23-26 Oct. 1995 Page(s):378 - 381 vol.2

                     AbstractPlus | Full Text: PDF(500 KB)   IEEE CNF

    ☐   **5. Rate-distortion optimal boundary encoding using an area distortion measure**
                     Melnikov, G.; Karunaratne, P.V.; Schuster, G.M.; Katsaggelos, A.K.;
                     Circuits and Systems, 1998. ISCAS '98. Proceedings of the 1998 IEEE International Sy
                     Volume 5, 31 May-3 June 1998 Page(s):289 - 292 vol.5

                     AbstractPlus | Full Text: PDF(376 KB)   IEEE CNF

    ☐   **6. Arithmetic coding of a lossless contour based representation of label images**
                     Labelle, L.; Lauzon, D.; Konrad, J.; Dubois, E.;
                     Image Processing, 1998. ICIP 98. Proceedings. 1998 International Conference on
                     Volume 1, 4-7 Oct. 1998 Page(s):261 - 265 vol.1

                     AbstractPlus | Full Text: PDF(444 KB)   IEEE CNF

☐ 7. **Use of multimedia for gait analysis**
Kirtley, C.;
Engineering in Medicine and Biology Society, 1998. Proceedings of the 20th Annual Int
Conference of the IEEE
Volume 5, 29 Oct.-1 Nov. 1998 Page(s):2288 - 2293 vol.5

AbstractPlus | Full Text: PDF(1128 KB) IEEE CNF

☐ 8. **Shape approximation through recursive scalable layer generation**
Melnikov, G.; Katsaggelos, A.K.;
Image Processing, 2000. Proceedings. 2000 International Conference on
Volume 2, 10-13 Sept. 2000 Page(s):915 - 918 vol.2

AbstractPlus | Full Text: PDF(456 KB) IEEE CNF

Help   Contact Us   Privacy & S